GENERATOR

P.3/3

SEP-14-2026 16:35 From: HAWTHORNE PACIFIC 570 288 6902 To: 2562557

Case 1:99-cv-00017 Document 26-5 Filed 10/02/2006 Page 2 of 11

HAWTHORNE

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# SERVICE REPORT

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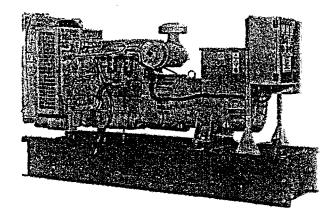
Case 1:99-cv-00017 Document 26-5 Filed 10/02/2006 Page 3 of 11 PORT SERVICE REPORT

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# SERVICE REPORT

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Exclusively from your Caterpillar® dealer



# STANDBY 90-150 kW PRIME 82.4-114 kW

#### 60 Hz

Model	Standby kW (kVA)	Prime kW (kVA)
D90P1	90 (112.5)	82.4 (103)
D100P1	100 (125)	90 (112.5)
D100P2*	100 (125)	90 (112.5)
D125P1	125 (156.3)	114 (142.5)
D125P2*	125 (156,3)	114 (142.5)
D150P1	150 (187.5)	N/A

<sup>\*</sup>EPA Approved, Emissions Certified

#### **FEATURES**

#### **GENERATOR SET**

- Complete system designed and built at ISO 9001 certified facilities
- Factory tested to design specifications at full load conditions

#### ENGINE

- · Governor, electronic (D125P1, D125P2, D150P1)
- Governor, mechanical (D90P1, D100P1, D100P2)
- Electrical system, 12 VDC
- · Cartridge type filters
- · Battery(s), rack and cables
- · Coolant and lube drains piped to edge of base

#### **GENERATOR**

- · Insulation system, class H
- Drip proof alternator air intake (NEMA 2, IP23)
- Electrical design in accordance with BS5000 Part 99, IEC34-1, VDE0530, UTE51100, NEMA MG-1.22

#### CONTROL SYSTEM

- 2001 Autostart control panel
- Vibration isolated NEMA 1 enclosure with lockable hinged door
- · DC and AC wiring looms

#### MOUNTING ARRANGEMENT

- Heavy-duty fabricated steel base with lifting points
- · Directly mounted 10 dB(A) silencer
- · Complete OSHA guarding
- · Flexible fuel lines to base with NPT connections
- · Anti-vibration pads to ensure vibration isolation
- Stub-up pipe ready for connection to silencer pipework

#### **COOLING SYSTEM**

- Radiator and cooling fan complete with protective guards
- Standard ambient temperatures up to 122° F (50° C)

#### CIRCUIT BREAKER

- UL/CSA listed
- 3-pole with solid neutral
- · NEMA 1 steel enclosure, vibration isolated
- Electrical stub-up area directly below circuit breaker

#### **AUTOMATIC VOLTAGE REGULATOR**

- Voltage within ± 0.5% at steady state from no load to full load
- Provides fast recovery from transient load changes

#### **EQUIPMENT FINISH**

- · All electroplated hardware
- · Anticorrosive paint protection
- High gloss polyurethane paint for durability and scuff resistance

#### **QUALITY STANDARDS**

 BS4999, BS5000, BS5514, IEC34, VDE0530, NEMA MG-1.22, NFPA 110 (with optional equipment)

#### DOCUMENTATION

- · Operation and maintenance manuals provided
- · Wiring diagrams included

#### WARRANTY

 12 months from date of initial start-up or 18 months from shipping, whichever occurs first

Materials and specifications are subject to change without notice.

D100P1 - 1006TG2A

STANDBY 90-150 KW PRIME 82.4-114 KW

# **OLYMPIAN**<sup>TM</sup>

Exclusively from your Caterpillar® dealer

#### **SPECIFICATIONS**

Voltage Regulation ±0.5% at steady state from no load to full load Frequency±0.8% for constant load,
Frequency±0.8% for constant load,
no load to full load
Waveform DistortionTHD < 1.8%, at no load
Radio Interference Compliance with BS800 and
VDE Class G&N
Telephone Interference
Overspeed Limit2250 rpm
Insulation Class H
Temperature Rise Within Class H limits
Available Voltages 277/480, 266/460, 120/240,
127/220, 120/208, 347/600
Deration Consult factory for available outputs
Ratings At 86° F (30° C), 500 ft. (152.4 m),
60% humidity, 0.8 pf

#### ENGINE

Manufacturer         Perkins           Type         4-Cycle           Cylinder Configuration         In-line 6           Displacement — cu in (L)         366 (6.0)           Bore — in (mm)         3.94 (100.0)           Stroke — in (mm)         5.00 (127.0)           Compression Ratio         D90P1, D100P1, D100P2, D125P1, D150P1         16.0:1           D125P2         17.0:1           Governor         Type         Mechanical           D125P1, D100P1, D100P2         Mechanical           D125P1, D125P2, D150P1         Electronic           Class         A1           Piston Speed — ft/sec (m/sec)         25.0 (7.62)           Engine speed — rpm         1800           Air Cleaner Type         Dry, replaceable paper           element type with restriction indicator
Regenerative Power — kW
D90P1 — 1006TG1A  Max Power at Rated rpm — hp (kW)  Standby
BMEP — psi (kPa)       183 (1259)         Standby       164 (1133)         Aspiration       Turbocharged

#### **RATING DEFINITIONS**

Standby — Applicable for supplying continuous electrical power (at variable load) in the event of a utility power failure. No overload is permitted on these ratings. The generator is peak rated (as defined in ISO8528-3).

Max Power at Rated rpm — hp (kW)
Standby 166 (124)
Prime
BMEP — psi (kPa) Standby
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Aspiration Turbocharged
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BMEP — psi (kPa)
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Max Power at Rated rpm — hp (kW) Standby
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BMEP — psi (kPa)
Standby 262 (1799)
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Aspiration Turbocharged, AA Charge
D150P1 1006TAG1
Max Power at Rated rpm — hp (kW)
Standby

### CONTROL PANEL

BMEP --- psi (kPa)

NEMA 1 steel enclosure with lockable hinged door Vibration isolated mounted Autostart control panel Single location customer connector point Electrical stub-up area directly below control panel

 Standby
 266 (1836)

 Prime
 N/A

 Aspiration
 Turbocharged, AA Charge Cooled

Prime — Applicable for supplying continuous electrical power (at variable load) in lieu of commercially purchased power. There is no limitation to the annual hours of operation and the generator set can supply 10 percent overload power for 1 hour in 12 hours.

Consult your Olympian representative for more information.

www.CAT-ElectricPower.com

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## MAINTENANCE CONTRACT AND AGREEMENT

March 1	5, 2	004
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Contract #

LC0403-01

Customer:

Department of Community & Cultural Affairs

Division of Youth Services Kagman Juvenile Center

Confact:

Mr. Floyd Masga

Tel. #: 664-2530

Fax. #: 664-2560/256-2557

Equipment: Olympian Generator Set

Generator # 1 Model #: D150P1 Serial #: NAT00127

#### Proposed Service/s

Service Type a Monthly Maintenance Service

\$ 158.25/month

12 X per Year

\$ 158.250/Month X 12 = \$1,899.00

Service Type 2 Annual Maintenance Service

\$ 422.00

\$2,321.00

1 X per Year

Period Covered:

March 2004 up to February 2005

Total Agreement Price:

Customer to be invoiced on monthly basis for actual work done during the month.

Term of agreement is one (1) year. Proposal expires thirty (30) days from date of issue. Work proposed to be performed during normal business hours of Pacific Machinery. Customer will be responsible to inform Pacific Machinery when service is needed.

Authorized By:	· · · · · · · · · · · · · · · · · · ·		Date:	
	1	to the state of th		•
Branch Manager:	1-21		Date:	3/15/64

Commonwealth of the Borthero Markina Islan 1802/2019 URO HASE ORDER

Office of the Governor Deese Cf M. unging

Telephone: (670) 664-1500 Fax: (670) 664-1515

DATE:

03/02/04

VENDOR:

PACIFIC MACHINERY-SPN BRANCH

PMB 1486, P.O. BOX 10000

SAIPAN MP 96950-8900

FOR POINT SHIPPED VIA DELIVERY TIME: THIS NUMBER MUST APPEAR ON ALL INVOICES AND DELIVERY SLIPS

No.

414804-000 OP

#### INSTRUCTIONS

- 1. P.O. number must appear on all invoices, packages. packing lists, and other related documents.
- 2. Payments requests, prior to receipt of shipment, hust include proof of shipment with invoice.
- 3. The CNMI Government reserves the right to reject any ot all items received that are not in compliance with ordered specifications.
- 4. AIRMAIL original invoices attached to the original corresponding CNMI Government Purchase Orders to the Division of Finance & Accounting, All: Accounts Pa-P.O. Box 5234 CHRB Saipan, MP 96950, All correspond with regards to payments must be directed to the above.
- 5. All correspondence regarding shipment of this order is to be directed to the Director. Procurement & Supply. Ch
- Any refund check should be made payable to CNMI Treasury. Mail all refund to the above address.

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	ro	POWER GENERATOR SYSTEM OLYMPIAN D150P1 PREVENTIVE MAINTENANCE; INCLUSIVE OF PARTS REPLACEMENT, PARTS AND LABOR WITH 3/MO WARRANTY.	.00	ď
		PWDOK WITH OVHO BARGUATA		
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		Director, PROCUREMENT & SUPPLY P.O. Box 10008 CK Lower Bass, Saipon, MP 96950		;
		bullet bullet bullet if the	TOTAL	2

414804-OP 'A TO: MARPANDS - SAIPAN

DCCA-04-1220. P.O. BOX 10008, CK

SAIPAN, MP

P VIA:

Requested By : Youth Services Saipan

RELEASE DATE : 03/02/04

CHICKING

# Commonwealth of the P267 electrates is in Islants 02/2006 JRCHASE ORDER

Office of the Governor Saipan, MP 96950

Telephone: (670) 664-1500 Fax: (670) 664-1515

DATE:

**VENDOR:** 

THIS NUMBER MUST APPEAR ON ALL INVOICES AND DELIVERY SLIPS

No.

#### INSTRUCTIONS

- P.O. number must appear on all invoices, packages, packing lists, and other related documents.
- 2. Payments requests, prior to receipt of shipment, must include proof of shipment with invoice.

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- 4. AIRMAIL original invoices attached to the original corresponding CNMI Government Purchase Orders to the Division of Finance & Accounting. Att: Accounts Payable, P.O. Box 5234 CHRB Saipan, MP 96950. All correspondence with regards to payments must be directed to the above.
- All correspondence regarding shipment of this order is to be directed to the Director, Procurement & Supply, CNMI.
- Any refund check should be made payable to CNMI Treasury. Mail all refund to the above address.

QUANTITY	UNITS OF ISSUE	DESCRIPTION	UNIT PRICE	TOTAL PRICE
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		ACKNOWLEDGEMENT COPY Acknowledgement Receipt of this Order Date: 4-20-06 By: Estimated Delivery Date: Air Mail this copy to: Marianas Supply Officer Government of the Northern Marianas Saigan, MP 96950		

SHIP VIA:

34846 C-

### COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS SAIPAN, MP 96950



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	pan, MI							Saipan				
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									in Kagman. (	l Year Servic	e and	
1090					<del></del>				maintenance)			
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JUST	IFICATION:				·			ervice	agreement with	Hawthorne P	acific to	
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Se	isy Vil	PCSCV2	-Bie	r		l		Herman Sablan				

# MAINTENANCE CONTRACT AND AGREEMENT

February 25,	2006	
Contract #	LC0403-01	
Customer;	Department of Community & Cultural Affairs Division of Youth Services Kagman Juvenile Center	
Contact:	Mr. Floyd Masga Tel. #: 664-2530 Fax. #: 664-2560/256-2557	
Equipment:	Olympian Generator Set Generator # 1 Model #: D150P1 Serial #: NAT00127	
Proposed Se	ervice/s	
	a 1 Monthly Maintenance Service per Year \$ 158.250/Mont	\$ 158,25/month h X 12 = \$1,899,00
	e 2 Aпnual Maintenance Service er Year	\$ 422.00
	Total Agreement Pr	rice: <b>\$2,321.00</b>
Period Cove	ered: March 2006 up to February 200	7
Customer to	be invoiced on monthly basis for actual v	vork done during the month.
issue, Work	eement is one (1) year. Proposal expires to proposed to be performed during normal Customer will be responsible to inform Proposal.	business hours of Pacific
Authorized E	Зу:	Date:
Branch Man	ager:	Date: